

FIG. 1

200740" 4278007

FIG. 2

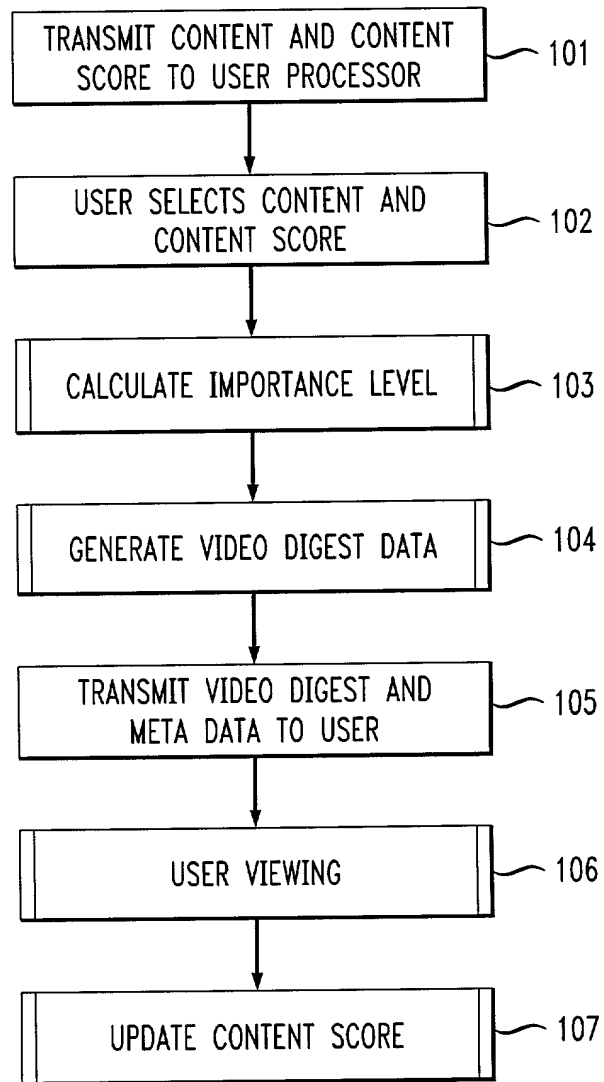


FIG. 3

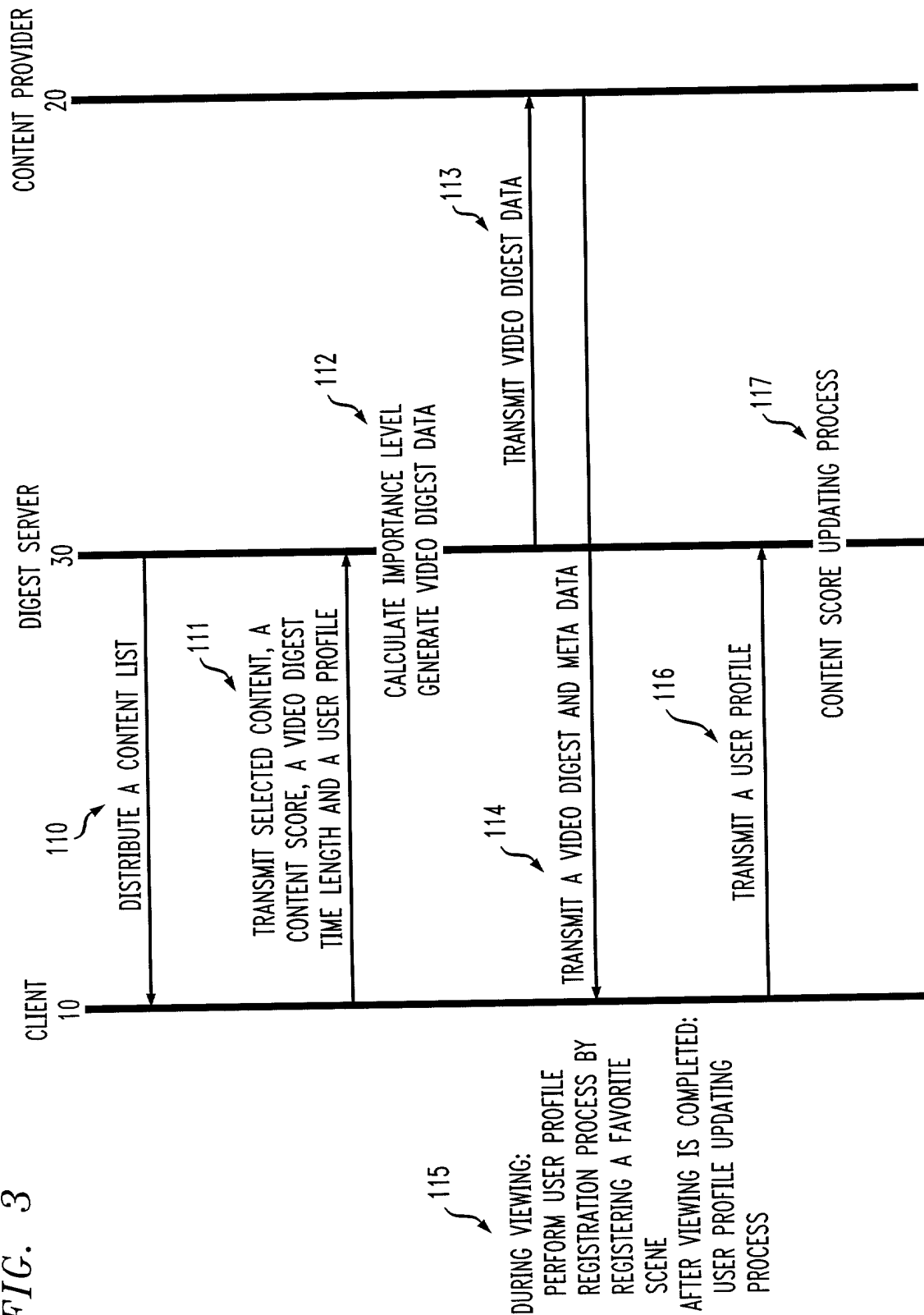
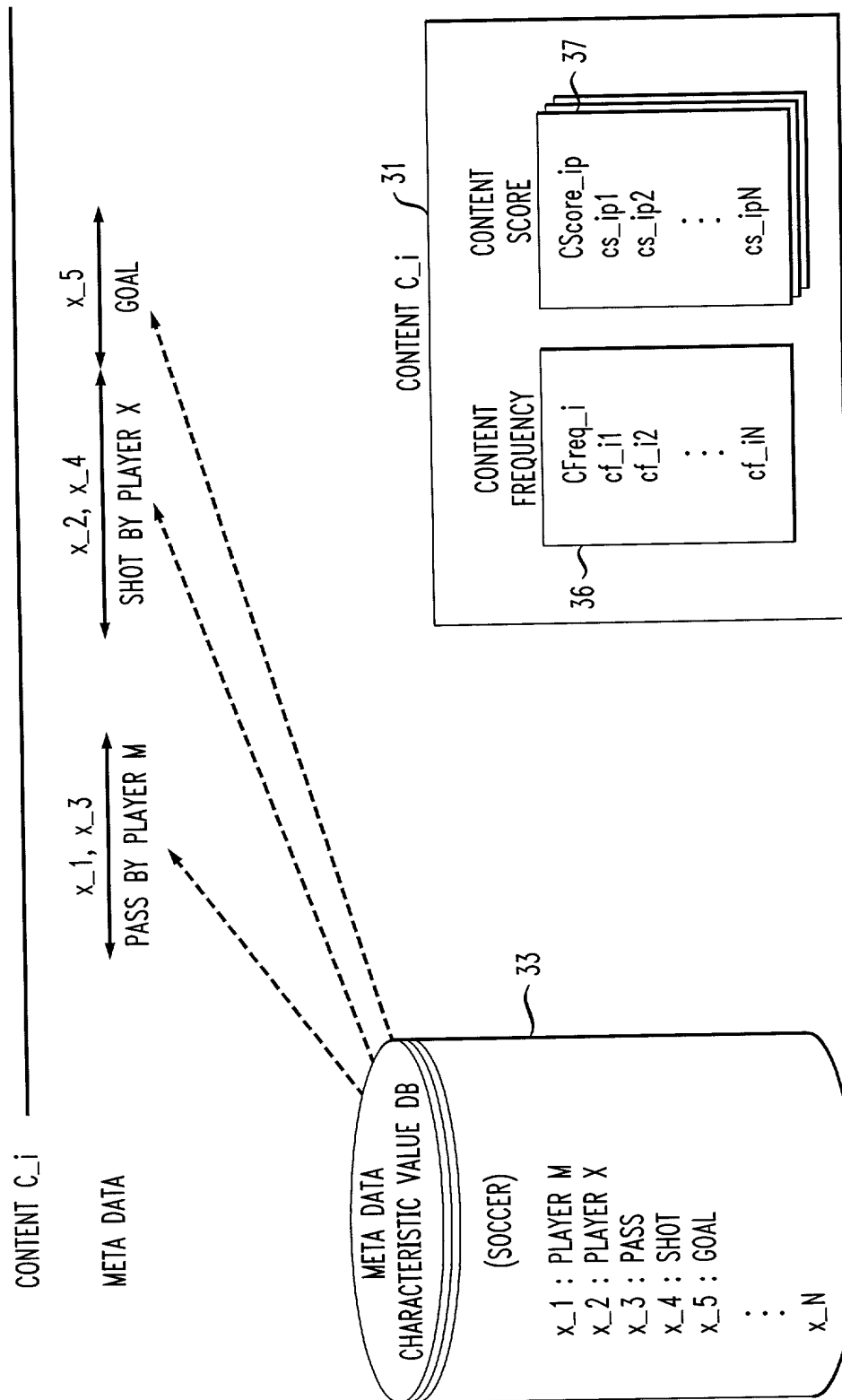


FIG. 4



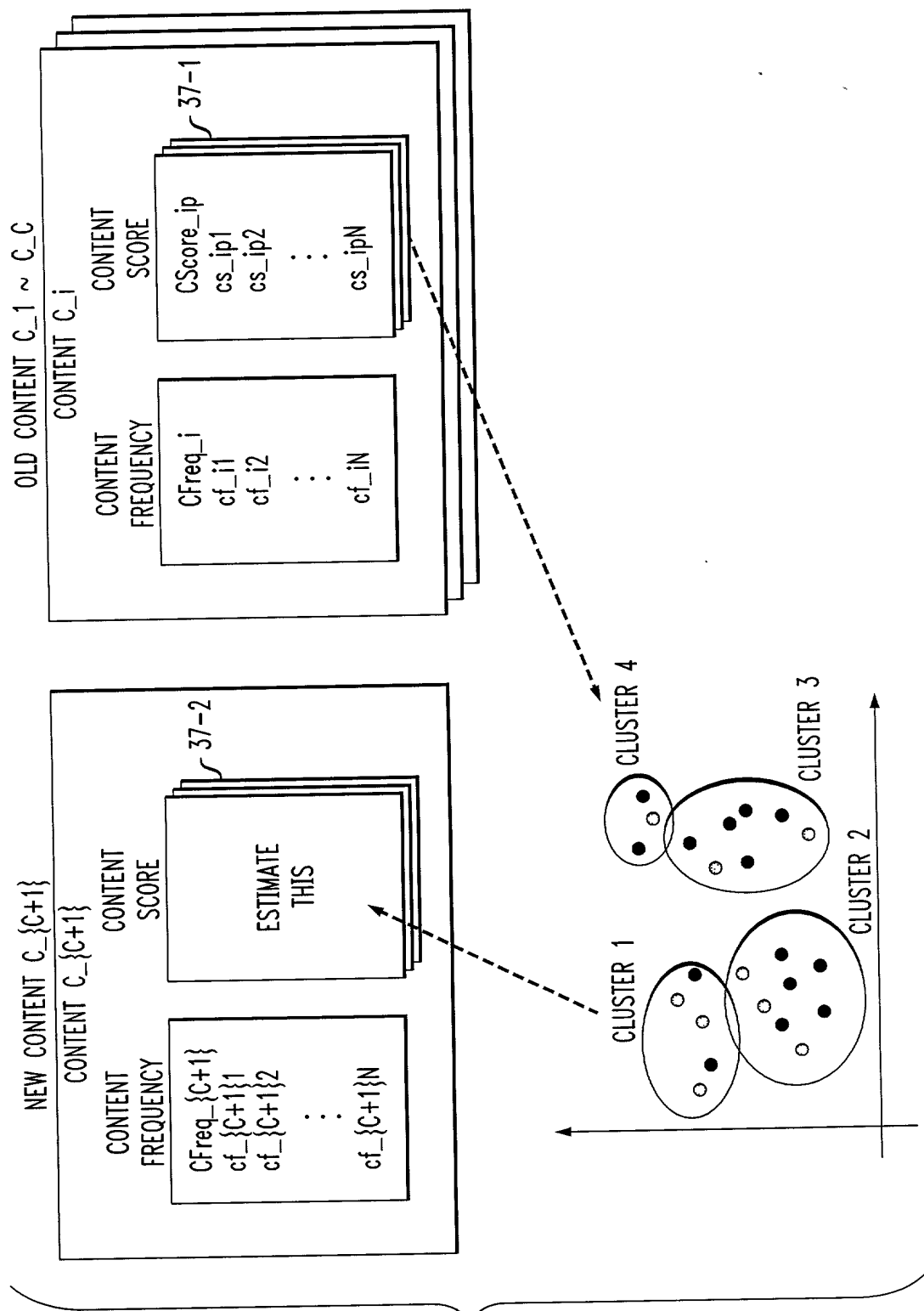


FIG. 5

FIG. 6

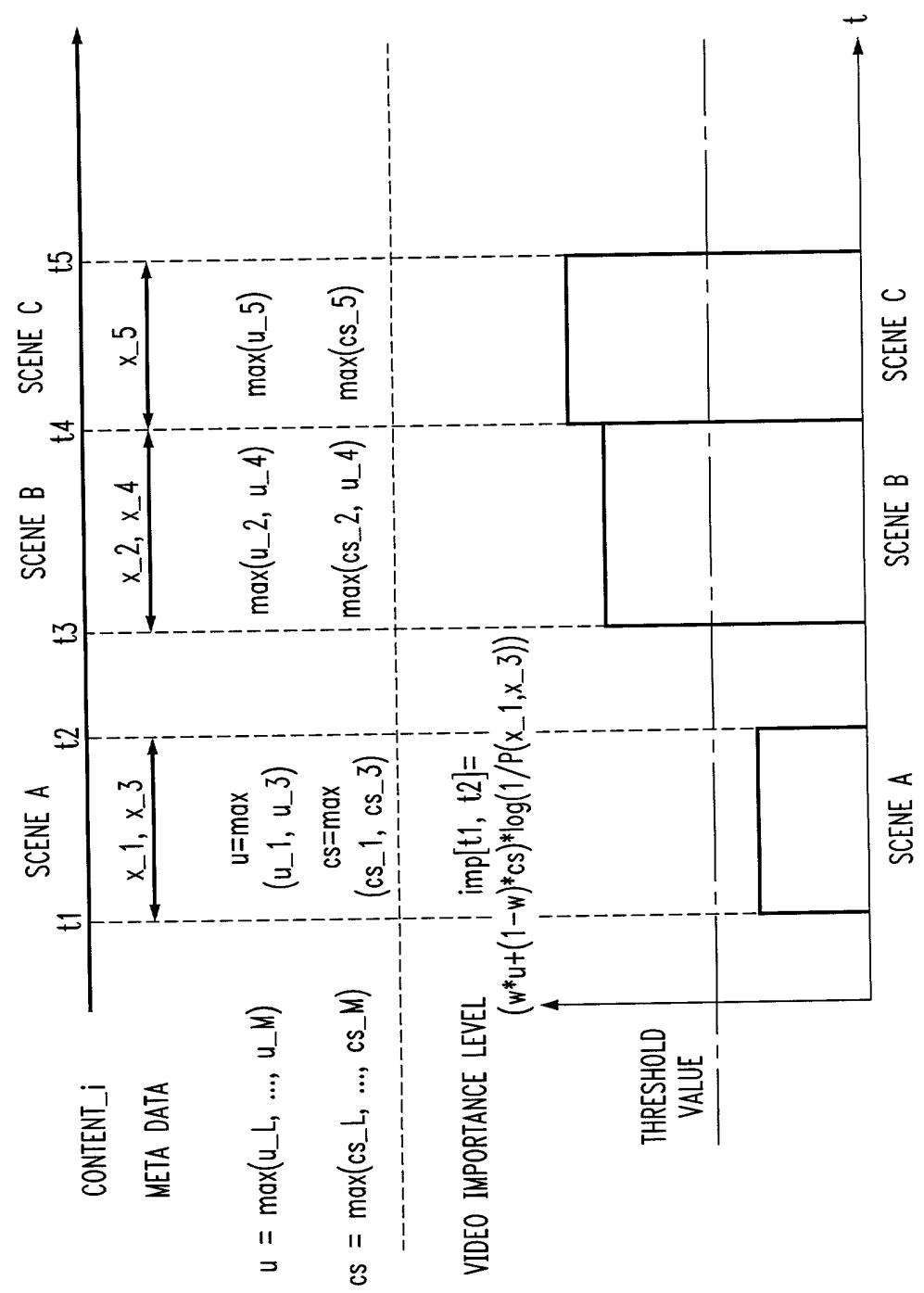
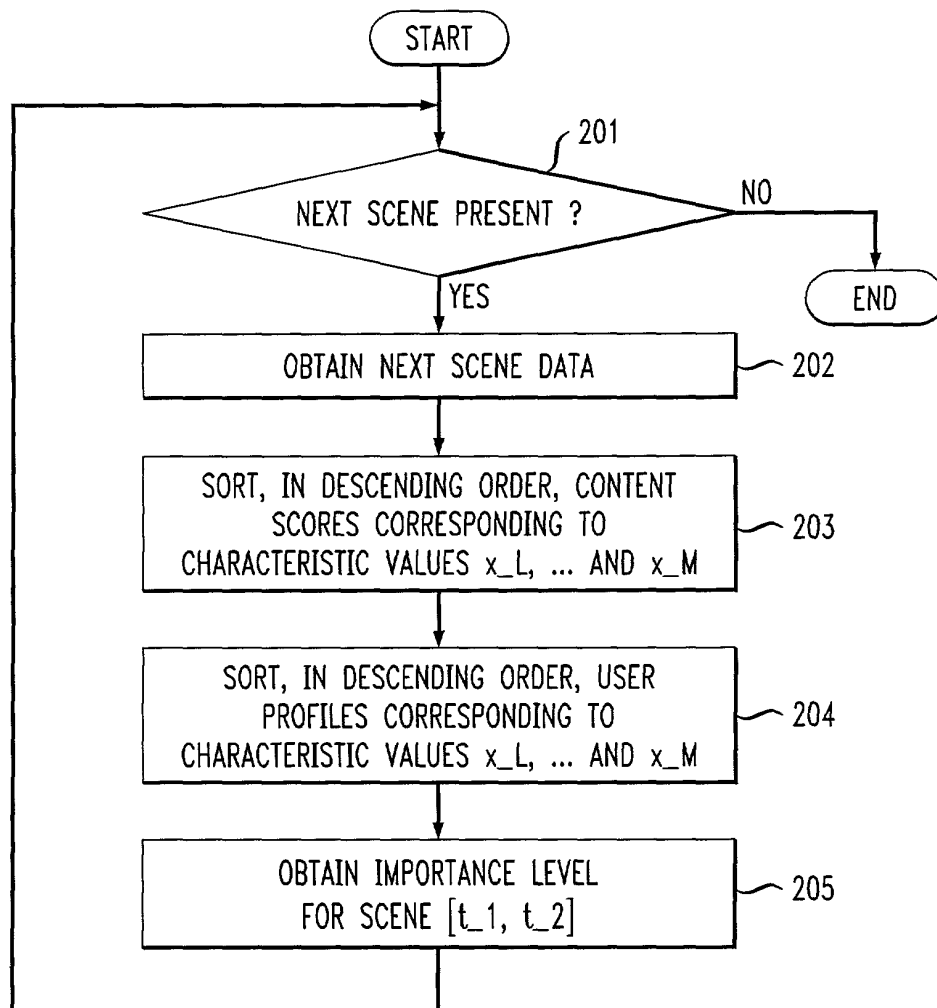


FIG. 7



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FIG. 8

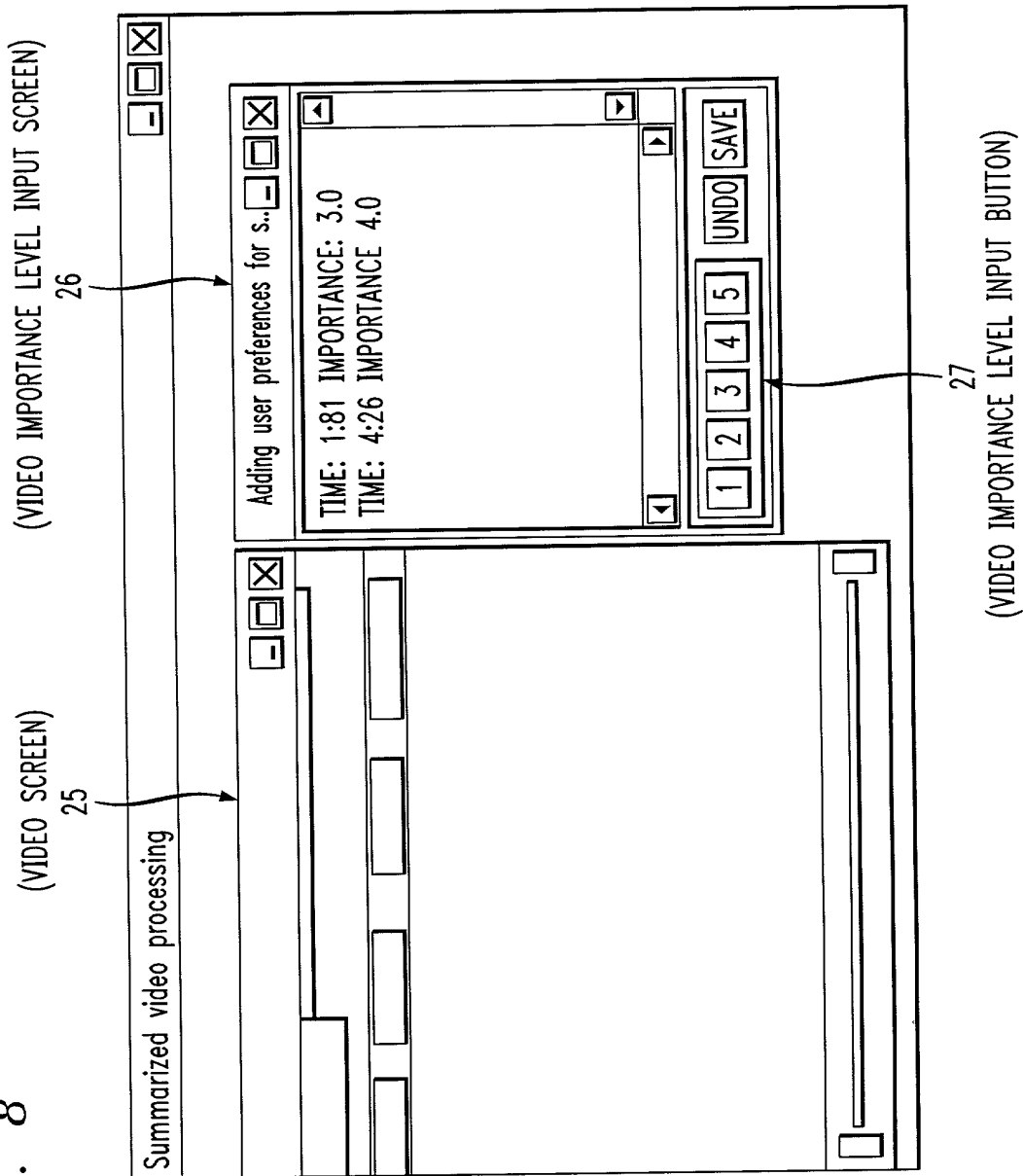


FIG. 9

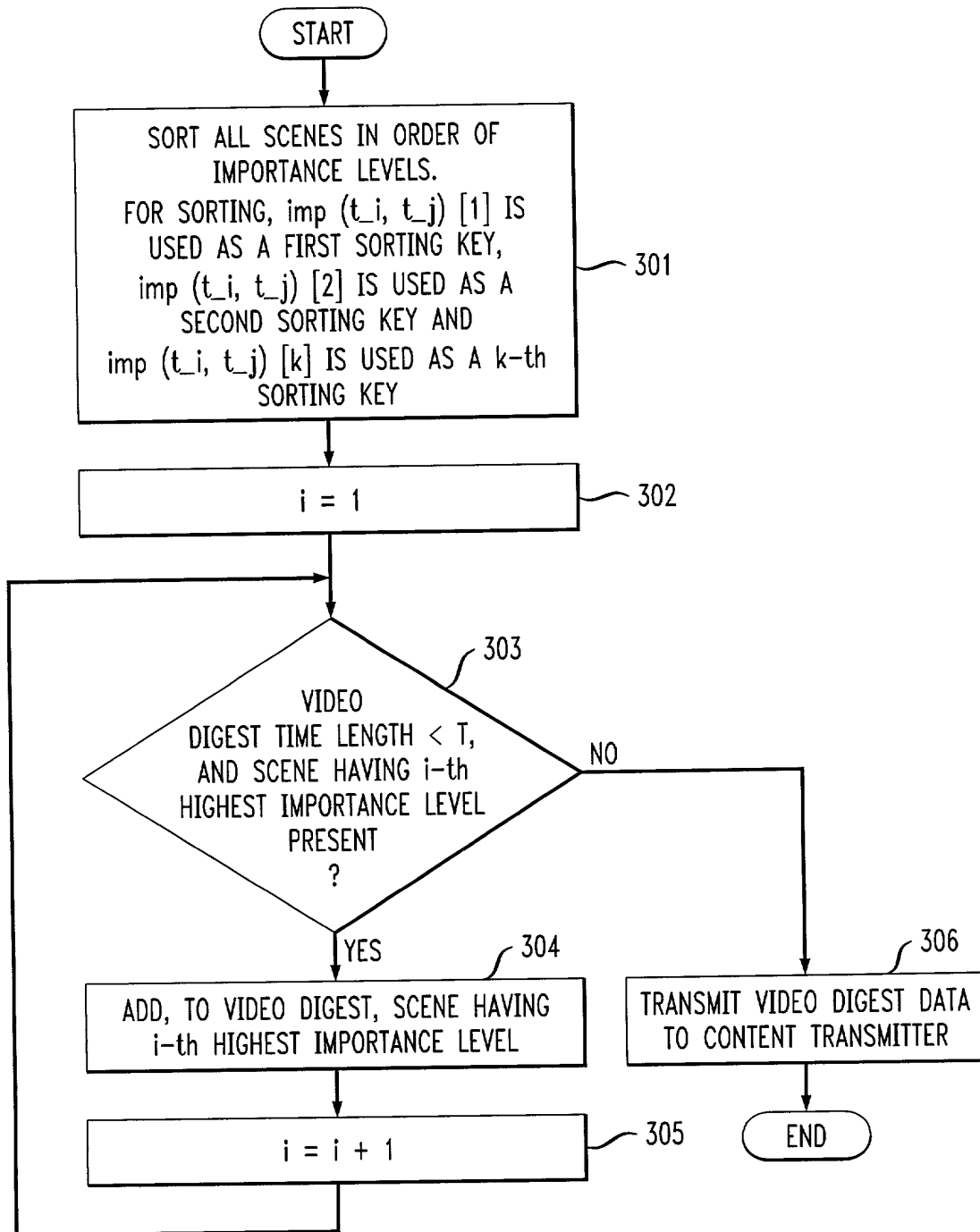


FIG. 10

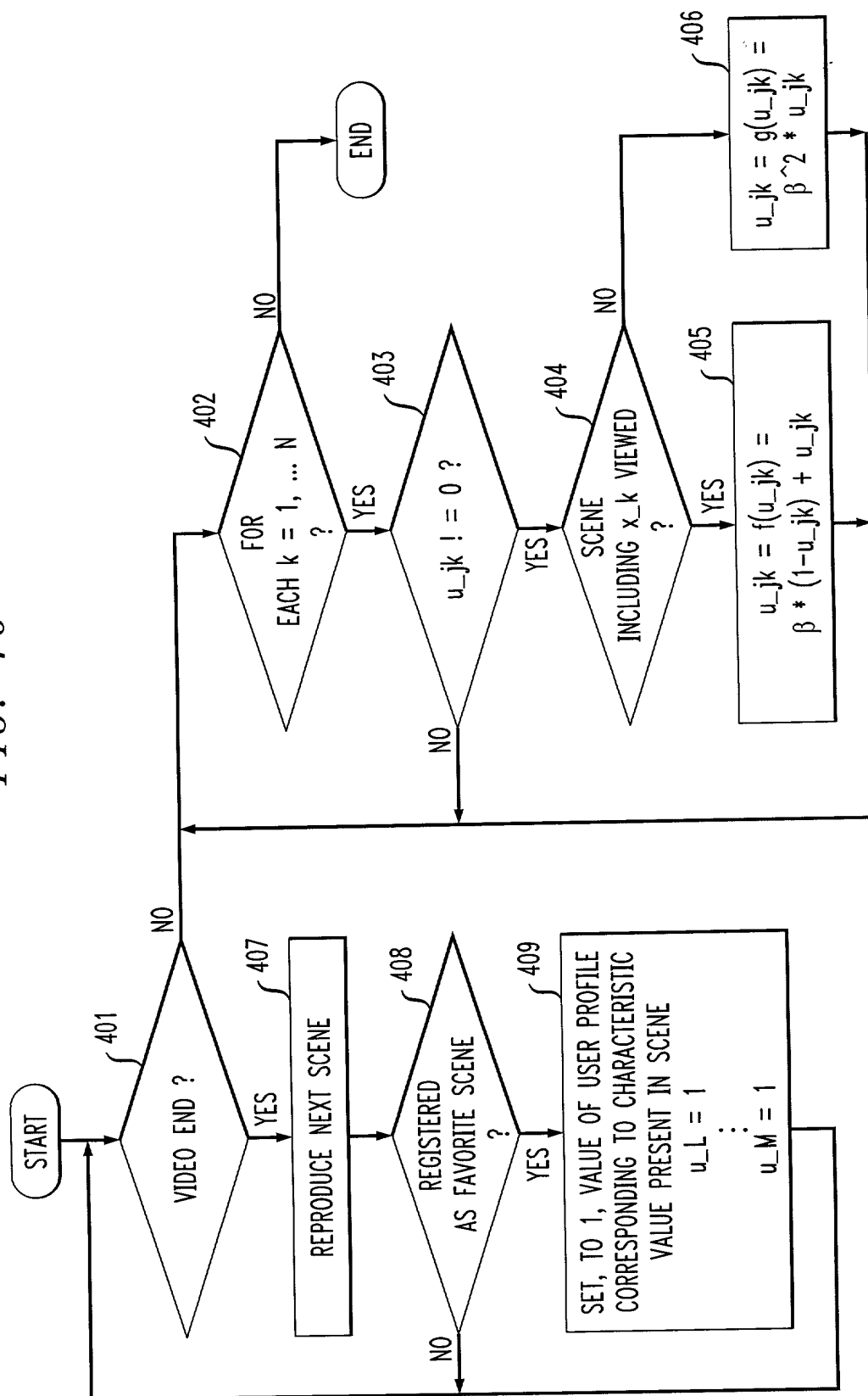
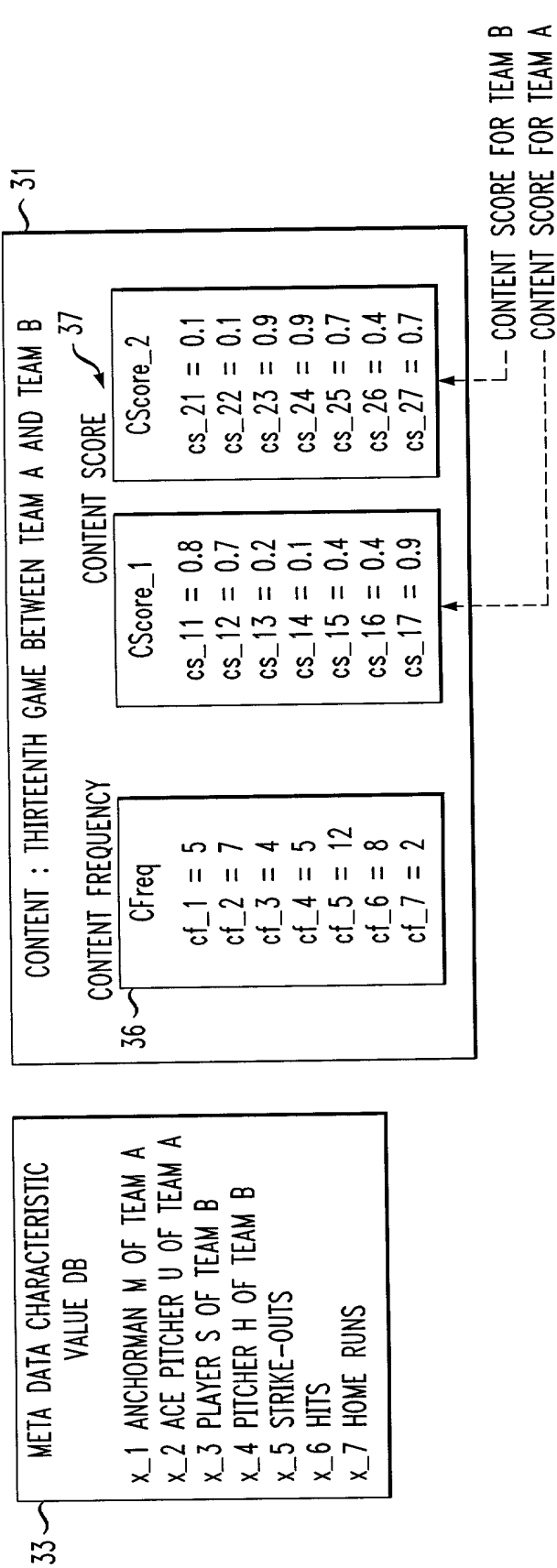


FIG. 11



IN THIS CASE, THE SIMULTANEOUS GENERATION PROBABILITY USED FOR THE IMPORTANCE LEVEL CALCULATION EXPRESSION IS AS FOLLOWS

GENERATION PROBABILITY

$$P(x_1) = \frac{cf_1}{\sum_{i=1}^7 cf_i}$$

→

$p(x_1)$	$= 5/43$
$p(x_2)$	$= 7/43$
$p(x_3)$	$= 4/43$
$p(x_4)$	$= 5/43$
$p(x_5)$	$= 12/43$
$p(x_6)$	$= 8/43$
$p(x_7)$	$= 2/43$

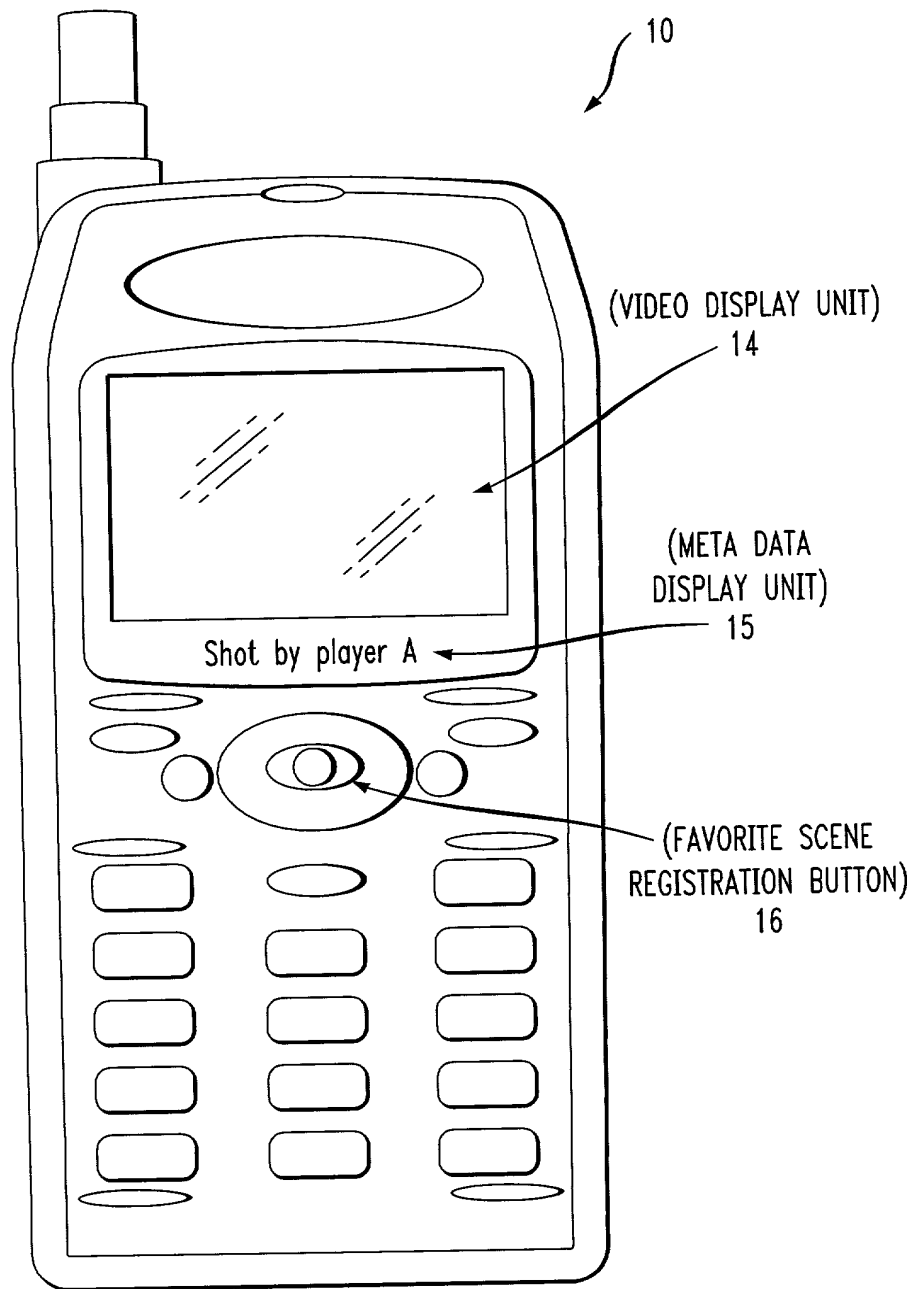
THE SIMULTANEOUS GENERATION PROBABILITY IS

$P(x_1, x_2) = P(x_1) * P(x_2) = 35/1849$

$P(x_4, x_7) = P(x_4) * P(x_7) = 10/1849$

$P(x_1, x_3, x_6) = P(x_1) * P(x_3) * P(x_6) = 160/79507$

FIG. 12



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